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<b>5-33-8</b>			NEW ME		L CONSERV		) M MISSI	
				Sant	ta Fe, New Mex	ico		
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		<b>2</b> 4	sent not more	than twenty	ommission, Santa days after complet	ion of well. I	Follow instruc	tions
				-	s of the Commiss SUBMIT IN TRI		questionable	data
AREA 640 AC Locate Well Co								
merada Petrole	nin Corpora	tion -			viec	State S#	<b>.</b>	
	w	Vell No	<b>Company</b>	in <b>C/1</b>	4 SW/4 Sec	3 Lease	, T <b>1</b>	5-8
<b>33-B</b> , N. M	. р. м., <b>За</b> ч	nders	<u> </u>	Field,		Les		County.
Vell is 3300 fee								3
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he Lessee is	rada <sup>r</sup> etro	Louin Ca	poratio		, Addr	ess Box 20	JAU, TAL	Ha, Oklahoma
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Drilling commenced         Name of drilling co         Clevation above sea         Che information give         No. 1, from         No. 2, from         No. 3, from         No. 1, from         No. 3, from         No. 2, from         No. 1, from         No. 3, from         No. 4, from         SIZE         WEIGHT         PER FOOT	9/15/ ntractorRom level at top of an is to be kep 54. •to _to	51 an Dr11 f casing_ t confider p 9992 p 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19	Drilling feet. Not DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water NG RECORI	g was completed. , Addr Conf ident is NES Tom Tom SANDS Trose in hole. f f f	11/2 ess_Pair 1 ess_Pair 1      to estto eetto eftto efttt eft	12/51 D.dg., PA	19 <b>Te</b> :
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rilling commenced [ame of drilling co Clevation above sea The information give The i	9/15/ ntractorRom level at top of an is to be kep 54.*to 	51 an Drill t casing	19_ 11ing Co. 4196' ntial until _ OIL SAN 5' IMPORTAN' levation to _to _to _to CASIN AMOUNT Guide 71ce t	Drilling feet. Not DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water NG RECORI	g was completed. , Addr Conf ident is NES Tom Tom SANDS Trose in hole. f f f	11/2         ess         ess         1	D2/51	19 <b>Te</b> :

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	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/4	13-3/8	2961	250	Halliburton		

1 7-3/4	<b>8-5/8</b> 5-1/2	<u>4217</u> 10020+	1500 600	Halliburt				
Heaving	plug-M	aterial		LUGS AND A		Depth Set	:	
Adapters	sMateria							
		RE	CORD OF SH	IOOTING OR	CHEMICAL T	REATMENT		· ·
SIZE	' SHELI	USED CHI	CPLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANE	D OUT
		Dave)	1 15\$ 137	500-0al	11/18/51	9955 to 9975		
			·					•
					hbl of 1 A	-B.S. O-Hater	in 24 hours	m 1/2
						0 ou ft per d		
-CO.)6.9 (	<u> </u>				1919 Javyvu			
			RECORD OF	DRILL-STEM	AND SPECIAL	L TESTS		
[#	tom on ot	har enacial tas	ts or deviation	SUTVOVS WOTO	made submit	report on separate	sheet and attach	hereto.
	stem of ot	ner special ter		TOOLS U				
			01					•
						i from		
Cable to	ols were u	ised from	fee	et to	feet, and	l from	feet to	feet.
				PRODUC'	TION			•
Put to p	oroducing_	lovenber	19, 1951	,19				
The pro	duction of	the first 24	hours was	<b>64.16</b> ba	rrels of fluid of	f which 100 -	% was oil;O	%
emulsior	n; <b>O</b>	% water	; andO	% sedimen	it. Gravity, Be	43.6		
If gas w	ell. cu. ft.	per 24 hours		Ga	allons gasoline	per 1,000 cu. ft. o:	f gas	
-							-	
RUCK pr	essure, ibs	. per sq. m						
		Johnnie (	hand da	EMPLOY			_	
				, Driller	G., Ha		, I	Driller
			• •					// 11.01
		8, R. Hor	ghten	, Driller			, I	
		B. R. Hor		,	ON OTHER		, I	
I hereby work do	y swear or one on it se	affirm that	FORMATI	ION RECORD n given herew;	ON OTHER			Drille <mark>r</mark>
work do	one on it so	affirm that	FORMATI	ION RECORD n given herew;	ON OTHER ith is a comple ecords.	SIDE		Driller and all

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 6 220 300 1610 1690 2710 3230 3500 4020 4020 4200 5590 5650 5740 6490 7750 8280	6 220 300 1610 1690 2710 3230 3500 4020 4200 5590 5650 5740 6490 7750 8280 9110	THICKNESS IN FEET 6 214 80 1310 80 1020 520 270 520 270 520 180 1390 60 90 750 1260 530 830	Cellar Sand & Caliche Hed Bod, Sand & Shale. Sand & Shale. Sand & Shale. Sand, Anhydrite & Shale. Sahle, Anhydrite & Salt. Shale, Anhydrite and Sand Shale & Anhydrite, Sand & Salt. Shale, Anhydrite, Sand & Salt. Shale, Anhydrite, Sand & Salt. Dolomite & Anhydrite. Limestome & Dolomite. Dolomite and Anhydrite. Dolomite, Sand & Anydrite Dolomite and Anhydrite. Shale, Dolomite and Anhydrite. Dolomite and Anhydrite.
9110 9220	9220 10261 10261 10020 9995'	110 1041 Drille	Chert, Anhydrite and Dolomite. Linestone, Chert and Shale. Total Depth Plug Back Depth ed out Depth
			GEOLOGICAL DATA
			Elevation4209' D.F.Base Red B.d1525Top S.lt1627Base Salt2509Top Iates2687Base Tates2128Top Artesia Red Sd.3469Top San Andres4209Base San Andres5704Top Paddock6010Top Clearfork6420Top Nolfemp9104Top Penn -9387
			<u>SLOPE TESTS</u> 285 -3/4 deg.
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$

	1-3/4
8703	1-1/4
9263	-1/2
9672	1-
9852	1-

## DRULL STEN TISTS

- D.S.T. #1 9945' to 9975' Tool open with good blow of air Gas up in 5 min., Hud up in 45 min., dil to surface in 56 min. Gas Vol. 490,000 cu ft per day which decreased to 395,000 cu ft per day in 4 hours. Flowed 70.38 bbl eil, .2% B.S. in 4 hours. Hecover d 252' Drlg. Hud.
- D.S.T. #2 9976' to 10015' 2 hour Test Tool open with weak blow of air which gradually increased to good blow through test. No gas of Fluid to surface. Recovered 10' free oil, 90' oil & alightly gas cut Brig. Mad. and 30' Salt water.
- D.S.T. #3 10015' to 10090' 3 hour Test Tool open with weak blow which increased to fair blow & remained throut test. No gas or fluid to surface. Secovered 94 Drlg. Mud, 425' Shlphur Water.